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**estricte**

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### Non-Elected

## Interference

[illegible]

ALLEN, SUSAN D.

2882

## Appeal

**Objected**

Claim
1. A method for determining a value of a function at a point, comprising: determining a first set of values of the function at a first set of points; determining a second set of values of the function at a second set of points; determining a third set of values of the function at a third set of points; determining a fourth set of values of the function at a fourth set of points; determining a fifth set of values of the function at a fifth set of points; determining a sixth set of values of the function at a sixth set of points; determining a seventh set of values of the function at a seventh set of points; determining an eighth set of values of the function at an eighth set of points; determining a ninth set of values of the function at a ninth set of points; determining a tenth set of values of the function at a tenth set of points; determining a value of the function at the point by averaging the values of the function at the ten sets of points.

Date \_\_\_\_\_

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[illegible]